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12 FREESCALE SEMICONDUCTOR, INC.

13  
14 UNITED STATES DISTRICT COURT  
15 NORTHERN DISTRICT OF CALIFORNIA  
16 OAKLAND DIVISION  
17

18 MEDIATEK INC.,

19 Plaintiff,

20 v.

21 FREESCALE SEMICONDUCTOR, INC.,

22 Defendant.  
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Case No. 4:11-cv-05341 YGR (JSC)

**~~PROPOSED~~ ORDER GRANTING  
FREESCALE'S STIPULATED  
ADMINISTRATIVE MOTION TO  
FILE DOCUMENTS UNDER SEAL**

Hon. Jacqueline Scott Corley

1           Upon consideration of Freescale Semiconductor, Inc.'s (Freescale) Stipulated  
2 Administrative Motion to File Documents Under Seal (Motion to File Under Seal), the Joint  
3 Stipulation to Freescale's Motion to File Under Seal, and other supporting documents, and for  
4 good cause shown, this Court hereby GRANTS Freescale's Motion to File Under Seal and  
5 ORDERS that the following documents shall be sealed in whole or in part, as indicated below:

- 6           1.     The portions of Freescale's Opposition to MediaTek Inc.'s Motion for  
7                 Leave to Amend Its Amended Disclosure of Asserted Claims &  
8                 Infringement Contentions (the Opposition) indicated by the redacted  
9                 version of Freescale's Opposition;
- 10          2.     Exhibit 3 to the Declaration of Joshua A. Hartman in Support of the  
11                 Opposition (Hartman Declaration), which is a true and correct copy of an  
12                 untitled document bearing the Bates range MTK-00027275–27277;
- 13          3.     Exhibit 4 to the Hartman Declaration, which is a true and correct copy of a  
14                 document titled "MT8130 Bus Fabric" bearing the Bates range MTK-  
15                 00027278–27282;
- 16          4.     Exhibit 8 to the Hartman Declaration, which is a true and correct copy of  
17                 excerpts from a document titled "MediaTek MT8135 Application  
18                 Processor Datasheet," dated April 30, 2013, bearing the Bates range  
19                 MTK-00027283–30321;
- 20          5.     Exhibit 11 to the Hartman Declaration, which is a true and correct copy of  
21                 an undated document titled "MTK Roadmap for Tablet Solutions,"  
22                 bearing the Bates range MTK-00031200–31204;
- 23          6.     Exhibit 12 to the Hartman Declaration, which is a true and correct copy of  
24                 an undated document titled "MTK Roadmap for Tablet Solutions,"  
25                 bearing the Bates range MTK-00031205–31216;
- 26          7.     Exhibit 13 to the Hartman Declaration, which is a true and correct copy of  
27                 an undated document titled "MTK MT8135 Alpha Plan," bearing the  
28                 Bates range MTK-00031217–31222.

